AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions and listings of claims in the application:

1. (Currently amended) A multilayered film comprising five layers, wherein:

a first layer and a fifth layer are made of (A) an ethylene · α-olefin copolymer having a density of 0.930 to 0.950 g/cm^3;

a second layer is made of:

(B) a mixed resin comprising 30 to 60% by weight of an ethylene · α-olefin copolymer having a density of 0.910 to 0.930 g/cm^3, 35 to 65% by weight of an ethylene · α-olefin elastomer having a density of 0.860 to 0.900 g/cm^3 and 1 to 10% by weight of a high-density polyethylene having a density of 0.955 to 0.970 g/cm^3; or

(C) a mixed resin comprising 35 to 55% by weight of a polypropylene having a density of 0.900 to 0.930 g/cm^3, 40 to 60% by weight of an ethylene · α-olefin elastomer having a density of 0.860 to 0.900 g/cm^3 and 2 to 8% by weight of a high-density polyethylene having a density of 0.955 to 0.970 g/cm^3;

a third layer is made of:

the ethylene · α-olefin copolymer (A); or

(D) a mixed resin comprising 40 to 60% by weight of a polypropylene having a density of 0.900 to 0.930 g/cm^3 and 40 to 60% by weight of an ethylene · α-olefin elastomer having a density of 0.860 to 0.900 g/cm^3; and

a fourth layer is made of ~~the mixed resin (C).~~:

(E) a mixed resin comprising 35 to 55% by weight of an isotactic polypropylene having a melt flow rate (MFR) of 1 to 40 g/10 minutes (230°C) and a melting point of 140 to 170°C, 40 to 60% of an ethylene · 1 butene elastomer having a density of 0.860 to 0.900 g/cm^3 and 2 to 8% of a high-density polyethylene having a density of 0.955 to 0.970 g/km^3.

2. (Original) The multilayered film according to claim 1, wherein the second layer is made of the mixed resin (C) and the third layer is made of the ethylene · α-olefin copolymer (A).

3. (Currently amended) The multilayered film according to claim 1 or 2, wherein said polypropylene of mixed resin (C) is an isotactic polypropylene having a melt flow rate (MFR) of 1 to 40 g/10 minutes (230°C) and a melting point of 140 to 170°C.

4. (Previously presented) The multilayered film according to claim 1, wherein a proportion of each layer is within the following range based on the whole thickness of the film:

first layer: 5 to 15%;

second layer: 25 to 45%;

third layer: 2 to 15%;

fourth layer: 25 to 45%; and

fifth layer: 7 to 20%.

5. (Original) The multilayered film according to claim 4, wherein a proportion of each layer is within the following range based on the whole thickness of the film:

first layer: 5 to 10%;

second layer: 30 to 45%;

third layer: 2 to 10%;

fourth layer: 30 to 45%; and

fifth layer: 7 to 15%.

6. (Previously presented) The multilayered film according to claim 4, wherein the thickness of the whole film is from 200 to 300 μm.

7. (Previously presented) A container comprising the multilayered film according to claim 1, which container has the first layer of the multilayered film as an outer layer and the fifth layer as an inner layer.

8. (Original) The container according to claim 7, which is formed by interposing a port member made of polyethylene between the films and fusing them.